NRC FORM 366 (7-77)

U.S. NUCLEAR REGULATORY COMMISSION

Unit 3

LICENSEE EVENT REPORT

Report No. 03-82-006/1T-0

CONTROL BLOCK: (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | PAPBS3 (2) | 00-00000-00 (3) | 41111 (4) | (5)

LICENSEE CODE — LICENSE NUMBER — LICENSE TYPE — CAT

CON'T 01 REPORT SOURCE L (6) | 050-027 8 (7) | 050482 (8) | 051882 (9)

DOCKET NUMBER — EVENT DATE — REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 Notification received from GE that ODYN analysed pressurization event
03 MCPR values may be non-conservative. Worst case exceeds limits by 0.01
04 (less than 1 percent.) It is believed that adequate conservatism exists
05 to cover uncertainties of this magnitude. Unit currently operating at
06 91.3 percent of MCPR limit. Review indicates that maximum MCPR
07 during current cycle has not exceeded 98 percent.
08

09 SYSTEM CODE ZZ (11) | CAUSE CODE A (12) | CAUSE SUBCODE X (13) | COMPONENT CODE ZZZZZZ (14) | COMP. SUBCODE Z (15) | VALVE SUBCODE Z (16)

(17) LER/RO REPORT NUMBER: EVENT YEAR 82 — SEQUENTIAL REPORT NO. 006 — OCCURRENCE CODE 01 — REPORT TYPE T — REVISION NO. 0

ACTION TAKEN X (18) | FUTURE ACTION X (19) | EFFECT ON PLANT Z (20) | SHUTDOWN METHOD Z (21) | HOURS 0000 (22) | ATTACHMENT SUBMITTED Y (23) | NPRD-4 FORM SUB. N (24) | PRIME COMP. SUPPLIER N (25) | COMPONENT MANUFACTURER Z999 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Non-conservative value of active fuel length used in Reload 4 (Cycle 5)
11 ODYN transient analysis. Instructions issued to limit MCPR to
12 95 percent of Tech Spec limit. GE is performing an analysis
13 addressing MCPR at various values of cycle exposure. Tech Spec
14 limits will be changed, if required, upon completion of re-analysis.

15 FACILITY STATUS E (28) | % POWER 100 (29) | OTHER STATUS (30) N/A | METHOD OF DISCOVERY D (31) | DISCOVERY DESCRIPTION (32) Notification by NSSS

16 ACTIVITY RELEASED Z (33) | CONTENT OF RELEASE Z (34) | AMOUNT OF ACTIVITY (35) N/A | LOCATION OF RELEASE (36) N/A

17 PERSONNEL EXPOSURES NUMBER 000 (37) | TYPE Z (38) | DESCRIPTION (39) N/A

18 PERSONNEL INJURIES NUMBER 000 (40) | DESCRIPTION (41) N/A

8206010 0090

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z (42) | DESCRIPTION (43) N/A

20 PUBLICITY ISSUED N (44) | DESCRIPTION (45) N/A

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